

Customer Change Notification

## Ta SMD MnO<sub>2</sub> Evora Phase Out\_A16 DISTY

Date: 01-11-2012	ID Number (MMDDYY): CCN-01112012CMC_A16	
Affected Products	All KEMET Ta Surface Mount (SMD) Manganese Dioxide (MnO <sub>2</sub> ) Series produced in Évora, Portugal:	
	Ta SMD MnO2	Evora Location
	Kemet Nomenclature	Old Epcos Nomenclature
	T491_ZT	B45196E/H, B45194E, B45192E, B45190E
		B45197A/R, B45194R, B45192R, B45190R, B45196/7L,
	T495_ZT	B450*
	T498_ZT	B45196P
	T499_ZT	B45196T
	T510_ZT	B45396R
	ZT_xxxx	B45xxxS Special Part Types
Change	On 1 <sup>st</sup> November 2012 Kemet will begin the consolidation of manufacturing for all Tantalum surface mount devices with MnO <sub>2</sub> counter-electrode to existing KEMET manufacturing sites in Matamoros and Victoria, Mexico. This change impacts all Ta SMD MnO <sub>2</sub> products currently manufactured in KEMET's Evora Portugal facility. KEMET offers the part numbers nomenclature T_AT from existing manufacturing sites in Matamoros and Victoria, Mexico.	
Justification and Benefits	The consolidation of the manufacturing process in Mexico locations will allow Kemet to optimize the resources (equipment and man-power) and provide a focal point for all requirements related to MnO <sub>2</sub> technology. This consolidation allows KEMET to take the best practices from all locations giving customers a better quality process/product. During the transition process Kemet will provide the necessary support for the change (re-qualification requirements, safety transition stock,)	
Effective Date and Identification	The consolidation process starts 1 <sup>st</sup> November, 2012 with effective closing date of 31 <sup>st</sup> March, 2013. Based on this consolidation schedule, KEMET can only accept new -ZT orders through January 31, 2013. Effective February 1, 2013 and beyond, all new orders should be converted to the -AT part numbers. The last day of shipment for -ZT orders from Evora will be March 31, 2013.	
Contact	Cristina Mota Caetano Ta BG Technical Product Marketing Director KEMET Electronics Corp (www.kemet.com) ph: +351 96 330 84 59 E-Mail: <u>cristinacaetano@kemet.com</u>	

**KEMET Proprietary Information** 

Entire Contents not to be shared without express written consent of KEMET Electronics Corporation.

